frequency and intensity of extreme weather events like storm surges and cyclones. In the eastern coast, the vulnerable districts include Jagatsinghpur and Kendrapara in Orissa and Nellore in Andhra Pradesh and Nagapattinam in Tamil Nadu.

Trains converted as superfast

†*529. SHRI SURENDRA LATH: Will the Minister of RAILWAYS be pleased to state:

(a) the total number of trains converted into superfast trains during 2004-05 and 2005-06;

(b) the train-wise reduction in the time taken by the trains due to conversion of these trains into superfast trains; and

(c) the quantum of increase in the income of railways after their conversion into superfast trains?

THE MINISTER OF RAILWAYS (SHRI LALU PRASAD): (a) 19 pairs of mail/express trains were made superfast during the years 2004-05 and 2005-06.

(b) The details of the trains made superfast are as under:

Sl. No.	Train No.	Train name with originating/destination Stations	New No.	Total Reduction in Journey time (in minutes)	Year
1	2	3	4	5	6
1	1063/ 1064	Dadar-Chennai Express	2163/ 2164	45	2005-06
2	1051/ 1052	Lokmanya Tilak (T)-Howrah Samarsata Express	2151/ 2152	145	2005-06
3	1045/ 1046	Lokmanya Tilak (Terminus)-Bhubaneswar Express	2145/ 2146	105	2005-06

†Original notice of the question was received in Hindi.

1	2	3	4	5	6
4	1439/ 1440	Dadar-Nagpur Sewagram Express	2139/ 2140	20	2005-06
5	5087/ 5088	Jammu Tawi-Gorakhpur Amarnath Express	2587/ 2588	100	2005-06
6	5621/ 5622	Guwahati-New Delhi North East Express	2505/ 2606	175	2005-06
7	3013/ 3014	Howrah-Dehradun Upasana Express	2327/ 2328	95	2005-06
8	5265/ 5266	Darbhanga-New Delhi Sampark Kranti Express	2565/ 2566	360	2005-06
9	4659/ 4660	New Delhi-Amritsar Intercity Express	2459/ 2460	20	2005-06
10	4229/ 4230	Lucknow-New Delhi Mail	2229/ 2230	20	2005-06
11	9973/ 9974	Indore-Jaipur Express	2973/ 2974	80	2005-06
12	8603/ 8604	Hatia-Delhi Swarnjayanti Express	2817/ 2818	Already fulfilling superfast norms.	2004-05
13	8113/ 8114	Howrah-Tata Steel Express	2813/ 2814	Already fulfilling superfast norms.	2004-05
14	1401/ 1402	Mumbai (CSTM)-Manmad Panchvati Express	2109/ 2110	20	2004-05
15	6121/ 6122	Chennai Egmore-Kanniyakumari Express	2633/ 2634	235	2004-05

1	2	3	4	5	6
16	6045/ 6046	Chennai Central-Ahmedabad Navjeevan Express	2655/ 2656	80	2004-05
17	6803/ 6804	Howrah-Tiruchirappalli Express	2663/ 2664	60	2005-06
18	9149/ 9150	Ahmedabad-Dhanbad Parasnath Express	2941/ 2942	120	2005-06
19	6005/ 6006	Bhubaneswar-Chennai Express	2829/ 2830	85	2005-06

(c) This data is not maintained by Ministry of Railways.

Accidents at unmanned level crossings

*530. DR. K. MALAISAMY:
SHRI RAJEEV SHUKLA

Will the Minister of RAILWAYS be pleased to state :

(a) the total number of unmanned level crossings in Indian Railways, region-wise;

(b) the total number of accidents/mishaps occurred during the last three years at the unmanned level crossings and the number of victims including death, injured, region-wise; and

(c) what are the preventative measures undertaken to avert this kind of mishaps?

THE MINISTER OF RAILWAYS (SHRI LALU PRASAD) : (a) and (b) Zone-wise number of unmanned level crossings as on 01.04.2006, the number of consequential accidents at unmanned level crossings during the last three years and the number of victims in these accidents are as under:—